

Item: <u>III</u>

Tuesday, September 17, 2019

SUBJECT: APPROVAL OF THE FLORIDA ATLANTIC UNIVERSITY <u>REVISED</u> 2020-21 CAPITAL IMPROVEMENT PLAN

PROPOSED BOARDE ACTION

Approval of the Florida Atlantic University REVISED 2020-21 Capital Improvement Plan

BACKGROUND INFORMATION

The Florida Board of Governors requires an annual submission from each university of its Capital Improvement Plan (CIP). The 2020-21 CIP incorporates various projects for Florida Atlantic University. The submission is to identify projects to be funded in the following categories:

- Public Education Capital Outlay (PECO) Projects
- Capital Improvement Trust Fund (CITF) Projects
- Non-State Supplement Funding of PECO and/or CITF Projects

The FAU BOT approved the initial 2020-21 FCO LBR on June 4, 2019. The approved CIP plan has been revised to include the AD Henderson Lab School project as the University's number two priority on CIP-2A PECO Projects request.

The BOG deadline for the REVISED Fixed Capital Outlay LBR was September 16, 2019. The documents were submitted to the BOG pending Board approval.

IMPLEMENTATION PLAN/DATE

Upon Board approval and final Legislative appropriations.

FISCAL IMPLICATIONS

N/A

Supporting Documentation: <u>REVISED</u> 2020-21 Five-Year Capital Improvement Plan (CIP-2A, 2B, 2C – CIP3) and Debt & P3 Projects

Presented by: Stacy Volnick, VP Administrative Affairs and Chief Administrative Officer Phone: 561-297-6319

STATE UNIVERSITY SYSTEM Five-Year Capital Improvement Plan (CIP-2) and Legislative Budget Request Fiscal Years 2020-21 through 2024-25 CIP-2A, Summary of Projects - Revised April 15, 2019

University: FLORIDA ATLANTIC UNIVERSITY - BOARD OF TRUSTEES APPROVED - JUNE 4, 2019 - REVISED PENDING BOT APPROVAL

Contact Name: <u>Azita Dotiwala, Director of Budget & Planning</u> Phone Number: <u>(561) 297-0425</u> Email: <u>dashtaki@fau.edu</u>

PECO-ELIGIBLE PROJECT REQUESTS

1 200												
Priority		2020-21 Xaar 1	2021-22 Year 2	2022-23 Xaar 2	2023-24	2024-25	Academic or Other Programs to Benefit	Net Assignable Square Feet	Gross Square Feet	Project	Per GSF (Proj. Cost/	t Educational Plant Survey Recommended
No	Project Title	Year 1	rear 2	Year 3	Year 4	Year 5	from Projects	(NASF)	(GSF)	Cost	GSF)	Date/Rec No.
1	JUPITER STEM / LIFE SCIENCES BLDG. (C, E)	1104600	0				Science / Research	37,400	59,000	\$35,027,247	\$593.68	3.4
2	A.D. HENDERSON UNIVERSITY LAB SCHOOL (C) (E)	\$15,000,00	0				College of Education - K-8	3 70,539	104,145	\$35,800,000	\$343.75	
3	BOCA LIBRARY RENOVATION (P)(C) (C,E)	\$3,920,00	0 160000	00 \$20,480,000	0		All Acad. Programs	131,500	160,000	\$40,400,000	\$253	2.5
4	COLLEGE OF SCIENCE 43 & 55 RENOVATION (P,C,E)	\$15,200,00	0				All Acad. Programs	44,000	80,000	\$15,200,000	\$190	2.2/2.3/2.4
5	SOCIAL SCIENCE BUILDING 44 RENOVATION (P)(C)(E)		271800	00 \$18,682,000	\$3,840,00	00	All Acad. Programs	64,103	96,154	\$25,240,000	\$262.50	2.6
6	COLLEGE OF EDUCATION BLDG. 47 RENOVATION (P)(C)(E)			\$2,493,000	\$15,584,00	\$2,026,000	Education	53,659	93,187	\$20,103,000	\$216	Supp. Survey
7	ARTS & LETTERS BUILDING 9 RENOVATION & ADDITION (P,C,E)					\$6,700,000	All Acad. Programs	12,000	18,000	\$6,500,000	361	3.3
8	REALIGNMENT OF INDIAN RIVER BLVD. (P,C,E)					\$5,356,000	ALL	N/A	N/A	\$5,356,000	NA	1.2

TOTAL

\$45,166,000 \$18,718,000 \$41,655,000 19424000 \$14,082,000

STATE UNIVERSITY SYSTEM Five-Year Capital Improvement Plan (CIP-2) and Legislative Budget Request Fiscal Years 2020-21 through 2024-25 CIP-2B, Summary of Projects (Revised 04/15/2019)

University: FLORIDA ATLANTIC UNIVERSITY - BOARD OF TRUSTEES APPROVED - JUNE 4, 2015

CITF PROJECT REQUESTS

Priority							Academic or Other Programs to Benefit	Net Assignable Square Feet	Gross Square Feet	
No	Project Title	Year 1	Year 2	Year 3	Year 4	Year 5	from Projects	(NASF)	(GSF)	
1	HEALTH AND WELLNESS CENTER (P) (C) (E)*	\$3,500,000	\$3,025,000	\$3,025,000	\$3,000,000		ALL	23,500	35,250	
2	BREEZEWAY EXPANSION PHASE I - NORTHERN CONNECTION, Boca Raton Campus	s (P)				\$3,500,000	Student Life	NA	NA	
3	BREEZEWAY EXPANSION PHASE II, SOUTHERN CONNECTION, Boca Raton Campus	s (P)				\$649,000	Student Life	NA	NA	

TOTAL	\$3,500,000	\$3,025,000	\$3,025,000	\$3,000,000	\$4,149,000

* Additional funding support from Student Health Center - Auxiliary Funds.

Project Cost	Project Cost Per GSF (Proj. Cost/ GSF)	Committee Approval Date	
\$17,550,000	\$497.87	TBD	
\$6,500,000	N/A	May 31, 2018	
\$8,500,000	N/A	May 31, 2018	

STATE UNIVERSITY SYSTEM Five-Year Capital Improvement Plan (CIP-2) and Legislative Budget Request Fiscal Years 2020-21 through 2024-25 CIP-2C, Summary of Projects - Revised April 15, 2019

University: FLORIDA ATLANTIC UNIVERSITY - BOARD OF TRUSTEES APPROVED - JUNE 4, 2019 - REVISED PENDING BOT APPROVAL

Non-State Supplemental Funding of PECO and/or CITF Projects only (Please do not include carry forward funds on this form)

Project	Year 1	Year 2	Year 3	Year 4	Year 5
A.D. HENDERSON UNIVERSITY LAB SCHOOL (C) (E) ¹	\$9,300,000				
HEALTH AND WELLNESS CENTER (P) (C) (E $)^2$	\$3,500,000	\$5,525,000	\$5,525,000	\$3,000,000	
MEDICAL BUILDING (Charles E. Schmidt College of Medicine - Expansion) (P)(C) (E) ³	\$4,034,000	\$45,290,000	\$4,971,000		
TOTAL	\$16,834,000	\$50,815,000	\$10,496,000	\$3,000,000	\$0

* Note:

1 Reflects Private & University Funding Only - Balance of funds requested on CIP2A

2 Total Project Cost includes \$5 million from Student Health - Auxiliary Funds

3 Total Project Cost Includes \$10 million anticipated from Private Funds

Gross Square Feet (GSF)	Project* Cost	Project Cost Per GSF (Proj. Cost/ GSF)	Expected Source of Funding (if known)	Master Plan Approval Date
104,145	\$35,800,000	\$343.75	PECO / Foundation	2009
35,250	\$17,550,000	\$498	CITF / Auxiliary	2009
95,700	\$54,295,000	\$567	PECO / Foundation	2009

State University University Name	FLOIRDA ATL			DETAIL Revis	ed April 1	5, 2019				Pag	e _1of _1
Project Address:	777 Glades Roa										
Project Title	Boca Raton, FL A.D. Hendersor		Lab School								
CIP-3 A - NARRA In FY19-20 FAU Complex.			.ab School rece	eived \$11.5 mil	ion approp	riation towa	ards design a	and replacemen	t of the existing	g A.D. H	enderson
Based on the exis											
appropriation reco balance of the co Gymnasium and		are being re	equested in FY								
The new K-8 facil station needs witl	lity is programme hin the district.	d to includ	e additional cla	issrooms to ac	ommodate	e 80 new st	udent statior	ns within the sch	ool. This will t	nelp mee	et student
The school will be	e contributing \$3	<u>\$9.3</u> millior	n from <u>universi</u>	ity funds (2 mil	equivalent	funding, FE	EFP funds ar	nd private donat	<mark>ions)</mark> to suppo	rt the to	tal project cost.
CIP-3, B - PROJI	ECT DESCRIPTI	ON Net to									
Facility/Space		Gross onversion	Gross Area (<u>GSF)</u>	Unit Cost (Cost/GSF)	<u>* (</u>	truction Cost	Assumed <u>Bid Date</u>	Occupancy <u>Date</u>			
Classrooms Teaching Labs	31,696 7,865	1.50 1.50	47,544 11,798	292.95 312.52		928,015 686,955	<u>Jul-21</u>	<u>Aug-22</u>			
Offices	12,710	1.40	17,794	305.45	5,4	435,177	BE	Space Detail fo	or Remodeling	Projects AFTE	
							Space	Net Area	Space		Net Area
Totals *Apply Unit Cost	52,271 to total GSF base	ed on prima	77,136 ary space type		23	<u>0</u> 050,147	<u>Type</u>	(NASF)	<u>Type</u>		(NASF)
Remodeling/Reno	ovation 18268	1.48	27009	70.24	1,8	897,000					
Total Constructio	n - New & Rem./F	Renov.				947,147	Total	<u>0</u>	Total		<u>0</u>
CIP-3, C - SCHE	DULE OF PROJE	ECT COMP					ESTIMA	TED COSTS			
1. BASIC CONST a.Construction	TRUCTION COST	TS e)	PONENTS Funded to Date 7,168,700	<u>Year 1</u> 17,778		ear 2	ESTIMA <u>Year 3</u>	TED COSTS <u>Year 4</u>	<u>Year 5</u>	Fu	unded & In CIP 24,946,700
1. BASIC CONST a.Construction Add'l/Extraordir	TRUCTION COST	TS e)	Funded to <u>Date</u>			ear 2			<u>Year 5</u>	<u>Fu</u>	
1. BASIC CONST a.Construction Add'I/Extraordir b.Environment c.Site Preparat	TRUCTION COST Cost (from above nary Const. Costs tal Impacts/Mitigat tion	TS e)	Funded to <u>Date</u>	17,778, 400,	000	<u>ear 2</u>			<u>Year 5</u>	Eu	24,946,700 - 400,000
1. BASIC CONST a.Construction Add'I/Extraordir b.Environment c.Site Preparat d.Landscape/Ir e.Plaza/Walks	TRUCTION COST I Cost (from above nary Const. Costs tal Impacts/Mitigat tion rrigaiton	TS e)	Funded to <u>Date</u>	17,778	000	ear 2			<u>Year 5</u>	<u>Fu</u>	24,946,700
1. BASIC CONST a.Construction Add'l/Extraordir b.Environment c.Site Preparat d.Landscape/Ir e.Plaza/Walks f.Roadway Imp	TRUCTION COST Cost (from above nary Const. Costs tal Impacts/Mitigal tion rrigaiton provements	TS e)	Funded to <u>Date</u>	17,778, 400, 41,1	000	<u>ear 2</u>			<u>Year 5</u>	<u>Fu</u>	24,946,700 - 400,000 41,000 100,000 -
1. BASIC CONST a. Construction Add'I/Extraordir b. Environment c. Site Preparat d. Landscape/Ir e. Plaza/Walks f. Roadway Imp g. Parking _130 h. Telecommun	TRUCTION COST Cost (from above nary Const. Costs ial Impacts/Mitigal tion rrigaiton provements 0 spaces nication	TS e)	Funded to <u>Date</u>	17,778 400, 41, 100, 325, 325,		ear 2			<u>Year 5</u>	Fu	24,946,700 - 400,000 41,000 100,000 - 325,000 325,000
1. BASIC CONST a. Construction Add'l/Extraordir b.Environment c.Site Preparat d.Landscape/I e.Plaza/Walks f.Roadway Imp g.Parking_130	TRUCTION COST o Cost (from above nary Const. Costs tal Impacts/Mitigat tion rrigaiton provements 0 spaces nication vice	TS e)	Funded to <u>Date</u>	17,778 400, 41, 100, 325,		<u>ear 2</u>			<u>Year 5</u>	<u>Fu</u>	24,946,700 - 400,000 41,000 100,000 - 325,000
1. BASIC CONST a. Construction Add'l/Extraordir b.Environment c.Site Preparal d.Landscape/I e.Plaza/Walks f.Roadway Imp g.Parking_130 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew	TRUCTION COST arry Const. Costs al Impacts/Mitigal tion rrigaiton provements 0 spaces nication vice ution ver System	TS e)	Funded to <u>Date</u>	17,778 400, 41, 100, 325, 325, 500, 275,	0000 000 000 000 000 000 000	ear 2			<u>Year 5</u>	<u>Fu</u>	24,946,700 - 400,000 41,000 100,000 - 325,000 325,000 500,000 - 275,000
1. BASIC CONST a. Construction Add'l/Extraordir b.Environment c.Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Img g.Parking _130 h.Telecommun i.Electrical Ser j.Water Distrib k.Sanitary Sew I.Chilled Water m.Storm Wate	TRUCTION COST o Cost (from above nary Const. Costs tal Impacts/Mitigat tion rrigaiton orovements 0 spaces nication vice ution ver System r System r System	TS e)	Funded to <u>Date</u>	17,778 400, 41, 100, 325, 325, 500,	0000 000 000 000 000 000 000	ear 2			<u>Year 5</u>	Fu	24,946,700 - 400,000 41,000 100,000 - 325,000 325,000 500,000 -
1. BASIC CONST a. Construction Add'I/Extraordir b.Environment c.Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Imp g.Parking_130 h.Telecommun i.Electrical Ser J.Water Distribu k.Sanitary Sew J.Chilled Water	TRUCTION COST Cost (from above nary Const. Costs tal Impacts/Mitigat tion provements 0 spaces nication vice ution ver System r System ient Equipment	TS e)	Funded to <u>Date</u>	17,778 400, 41, 100, 325, 325, 500, 275, 1,000,	0000 000 000 000 000 000 000 000 000	ear 2 0	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>	<u>Fu</u>	24,946,700 - 400,000 41,000 100,000 - 325,000 325,000 500,000 - 275,000 1,000,000
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1. BASIC CONST a. Construction Add'I/Extraordir b.Environment c. Site Preparal d.Landscape/Ir e.Plaza/Walks f.Roadway Ing. g.Parking _130 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chilled Water m.Storm Wate n.Energy Effici Total Constructio 2. OTHER PROJ a.Land/existing	TRUCTION COST Cost (from above nary Const. Costs Ial Impacts/Mitigal tion provements 0 spaces nication vice ution ver System r System ient Equipment in Costs ECT COSTS facility acquisition	TS e) 5 tion	Funded to <u>Date</u> 7,168,700 7,168,700	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50,	0000 000 000 000 000 000 000 000 000		<u>Year 3</u>	<u>Year 4</u>			24,946,700 400,000 41,000 100,000 - 325,000 325,000 500,000 - 275,000 1,000,000 50,000 - 27,962,700
1. BASIC CONST a. Construction Add'l/Extraordir b.Environment c.Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Imp g.Parking _133 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chilled Water m.Storm Wate n.Energy Effici Total Constructio 2. OTHER PROJ	TRUCTION COST Cost (from above nary Const. Costs tal Impacts/Mitigat tion rrigaiton orovements 0 spaces nication vice ution vice vice vice vice vice vice vice vice vice vice vice tuion r System r System n Costs ECT COSTS facility acquisition	TS e) 5 tion	Funded to <u>Date</u> 7,168,700 7,168,700 3,169,100	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50,	0000 000 000 000 000 000 000 000 000		<u>Year 3</u>	<u>Year 4</u>			24,946,700 400,000 41,000 100,000 - 325,000 325,000 500,000 500,000 50,000 275,000 1,000,000 50,000 - 27,962,700 - 3,169,100
 BASIC CONST a. Construction Add'l/Extraordir b.Environment c.Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Imp g.Parking _133 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chiled Water m.Storm Water n.Energy Effici Total Constructio OTHER PROJ a.Land/existing b.Professional c.Fire Marshall d.Inspection Se 	TRUCTION COST o Cost (from above nary Const. Costs tal Impacts/Mitigat tion provements 0 spaces nication vice ution ver System r	TS e) 5 tion	Funded to <u>Date</u> 7,168,700 7,168,700 3,169,100 105,200 405,300	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50,	0000 000 000 000 000 000 000 000 000		<u>Year 3</u>	<u>Year 4</u>			24,946,700 400,000 41,000 100,000 325,000 325,000 325,000 1,000,000 - 275,000 1,000,000 - 27,962,700 - 3,169,100 105,200 405,300
BASIC CONST a. Construction Add'I/Extraordir b.Environment c.Site Preparat d.Landscape/lt e.Plaza/Walks f.Roadway Img g.Parking _130 h.Telecommun i.Electrical Ser j.Water Distrible k.Sanitary Sew l.Chilled Water m.Storm Wate n.Energy Effici Total Constructio COTHER PROJ a.Land/existing b.Professional J. C.Fire Marshall	TRUCTION COST Cost (from above nary Const. Costs I limpacts/Mitigat tion provements 0 spaces nication vice ution ver System r System r System r System I ECT COSTS Fees Fees Fees Freises provices nication	TS e) 5 tion	Funded to <u>Date</u> 7,168,700 7,168,700 3,169,100 105,200	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50,	0000 000 000 000 000 000 000 000 000		<u>Year 3</u>	<u>Year 4</u>			24,946,700 400,000 41,000 100,000 - 325,000 500,000 275,000 1,000,000 50,000 - 27,962,700 - 3,169,100 105,200
BASIC CONST a. Construction Add'l/Extraordir b.Environment c.Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Img g.Parking _130 h.Telecommun i.Electrical Ser j.Water Distrib k.Sanitary Sew l.Chilled Water m.Storm Wate n.Energy Effici Total Constructio 2. OTHER PROJ a.Land/existing b.Professional I c.Fire Marshall d.Inspection Se e.Insurance Co f.Surveys & Tes g.Permit/Impac	TRUCTION COST Cost (from above nary Const. Costs I limpacts/Mitigat tion provements 0 spaces nication vice ution ver System r System r System r System I ECT COSTS Fees Fees Fees Freises provices nication	rs e) tion	Funded to <u>Date</u> 7,168,700 7,168,700 3,169,100 105,200 405,300 26,200 25,000 500	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50,	0000 000 000 000 000 000 000 000 000		<u>Year 3</u>	<u>Year 4</u>			24,946,700 400,000 41,000 100,000 - 325,000 325,000 500,000 - 275,000 1,000,000 50,000 - 27,962,700 - 3,169,100 105,200 405,300 26,200 50,000 500
1. BASIC CONST a. Construction Add'I/Extraordir b.Environment c. Site Preparal d.Landscape/Ir e.Plaza/Walks f.Roadway Imp g.Parking_133 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chilled Water m.Storm Wate n.Energy Effici Total Construction 2. OTHER PROJ a.Land/existing b.Professional d.Inspection Se e.Insurance Co f.Surveys & Tee g.Permit/Impac h.Artwork	TRUCTION COST Cost (from above nary Const. Costs tion rrigaiton provements 0 spaces 0 spaces 1 costs ECT COSTS 1 facility acquisition Fees Fees Fees Fees Proves nsultant sts	rs e) ition n	Funded to <u>Date</u> 7,168,700 7,168,700 3,169,100 105,200 405,300 26,200 25,000	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50,	0000 000 000 000 000 000 000 00		<u>Year 3</u>	<u>Year 4</u>			24,946,700 - 400,000 41,000 100,000 - 325,000 325,000 500,000 - 275,000 1,000,000 50,000 27,962,700 - 27,962,700 - 3,169,100 105,200 405,300 26,200 25,000
 BASIC CONST a. Construction Add'I/Extraordir b.Environment c.Site Preparal d.Landscape/Ir e.Plaza/Walks f.Roadway Img g.Parking_130 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chiled Water m.Storm Water n.Energy Effici Total Constructio OTHER PROJ a.Land/existing b.Professional I c.Fire Marshall d.Inspection Se e.Insurance Co f.Surveys & Ter g.Permit/Impac h.Artwork i.Moveable Furn j.Project Contin 	TRUCTION COST Cost (from above nary Const. Costs tal Impacts/Mitigat tion rrigaiton orovements 0 spaces nication vice ution vice ution ver System r Syst	rs e) ition n	Funded to Date 7,168,700 7,168,700 3,169,100 105,200 405,300 26,200 25,000 500 100,000	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50, 20,794 20,794			<u>Year 3</u>	<u>Year 4</u>	0	0	24,946,700 - 400,000 41,000 100,000 - 325,000 325,000 275,000 1,000,000 50,000 - 27,962,700 - 3,169,100 105,200 405,300 26,200 25,000 25,000 26,200 100,000 1,725,200
BASIC CONST a.Construction Add'I/Extraordir b.Environment c.Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Img g.Parking _130 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chilled Water m.Storm Watee n.Energy Effici Total Constructio Z. OTHER PROJ a.Land/existing b.Professional d.Fire Marshall d.Inspection Se e.Insurance Co f.Surveys & Tes g.Permit/Impac h.Artwork i.Moveable Fun	TRUCTION COST Cost (from above nary Const. Costs I limpacts/Mitigat tion provements 0 spaces nication vice ution ver System r System r System r System IECT COSTS facility acquisition Fees Fees Prvices nosultant sts t/Environmental F nishings & Equiprigency ject Costs	rs e) ition n	Funded to <u>Date</u> 7,168,700 7,168,700 3,169,100 105,200 405,300 26,200 25,000 500 100,000	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50, 20,794 2,280, 1,225, 3,506,	0000 000 000 000 000 000 000 00		<u>Year 3</u>	<u>Year 4</u>			24,946,700 - 400,000 41,000 100,000 - 325,000 325,000 500,000 - 275,000 1,000,000 50,000 - 27,962,700 - 3,169,100 105,200 405,200 25,000 500 00,000 25,000 500 00,000 25,000 100,000 25,000 500 100,000 25,000 500 100,000 25,000 500 100,000 25,000 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 27,962,700 500,000 27,962,700 500,000 27,962,700 500,000 27,962,700 20,000 20,000 20,000 27,962,700 20,000
BASIC CONST a. Construction Add'I/Extraordir b.Environment c. Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Img g.Parking _130 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chilled Water m.Storm Water n.Energy Effici Total Constructio 2. OTHER PROJ a.Land/existing b.Professional I c.Fire Marshall d.Inspection Se g.Permit/Impac h.Artwork i.Moveable Fun j.Project Contin Total - Other Proj	TRUCTION COST Cost (from above nary Const. Costs tal Impacts/Mitigat tion provements o spaces hication vice ution ver System r System r System r System in Costs Fees Privices envices envices rought acquisition Fees revices rought acquisition regency gency regency r	TS e) 5 tion n - - ees ment to Date	Funded to Date 7,168,700 7,168,700 3,169,100 105,200 405,300 405,300 26,200 25,000 500 100,000 4,331,300 \$11,500,000	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50, 20,794 2,280, 1,225, 3,506,	0000 000 000 000 000 000 000 00	 ct Costs Be	Year 3	0 0 \$ -	0	0 \$	24,946,700 - 400,000 41,000 100,000 - 325,000 325,000 500,000 - 275,000 1,000,000 - 27,962,700 - 3,169,100 105,200 405,300 26,200 25,000 100,000 2,280,800 1,725,200 7,837,300 35,800,000
BASIC CONST a. Construction Add'I/Extraordir b.Environment c. Site Preparat d.Landscape/lr e.Plaza/Walks f.Roadway Img g.Parking _130 h.Telecommun i.Electrical Ser j.Water Distribu k.Sanitary Sew I.Chilled Water m.Storm Water n.Energy Effici Total Constructio 2. OTHER PROJ a.Land/existing b.Professional I c.Fire Marshall d.Inspection Se g.Permit/Impac h.Artwork i.Moveable Fun j.Project Contin Total - Other Proj	TRUCTION COST Cost (from above nary Const. Costs tal Impacts/Mitigat tion provements o spaces hication vice ution ver System r System r System r System in Costs Fees Privices envices envices rought acquisition Fees revices rought acquisition regency gency regency r	TS e) 5 tion n − =ees ment	Funded to Date 7,168,700 7,168,700 3,169,100 105,200 405,300 26,200 25,000 500 100,000 4,331,300	17,778 400, 41, 100, 325, 325, 500, 275, 1,000, 50, 20,794 2,280, 1,225, 3,506,	0000 000 000 000 000 000 000 00	- 5	<u>Year 3</u>	<u>Year 4</u> 0 \$ -	0	0 \$	24,946,700 400,000 41,000 325,000 325,000 500,000 50,000 50,000 27,5,000 1,000,000 27,962,700 3,169,100 105,200 405,300 26,200 25,000 100,000 2,280,800 1,725,200 7,837,300 35,800,000